

# HANWHA KM-60

Polyvinyl Chloride

Hanwha Chemical

## Message:

Feature: Low viscosity, low deterioration and no plate out. High transparency, high autoclave, and high Water-whitening Resistance

Use: Tarpaulins and transparent labels

General Information			
Features	Low viscosity		
	Rapid solidification crystal point		
	Good color stability		
	High pressure heating resistance		
Uses	Label		
Appearance	Clear/transparent		
Physical	Nominal Value	Unit	Test Method
Apparent Density	0.19 - 0.27	g/cm <sup>3</sup>	ASTM D1895
Volatile Matter		%	ASTM D3030
Particle size-100Mesh(150μm) Sieve Pass%	100	%	Internal method
Brokfield viscosity-cps/6rpm			ASTM D1824
degree of polymerization			
DP	1200 - 1300		JIS K6720-2
K-Value	71.0		DIN 53726
Additional Information	Nominal Value	Test Method	

Liquidity: Dilatant

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## Recommended distributors for this material

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